

Legend to the Fig. 2: Cross section through the half of spinal cord
(correction to Page 20, Dubový, 2009: Gross anatomy.....)

- 1 – f. gracilis – S,L
- 2 – f. cuneatus – T,C
- 3 – DRG
- 4 - primary sensory neurons
- 5 – dorsolateral tract of Lissauer containing central arms of smaller fibers
- 6 – apex of the dorsal horn (involves also substantia gelatinosa Rolandi) – laminae I – III, projection neurons form part of contralateral spinothalamic tract.
- 7 – corticospinal tract
- 8 – ncl. proprius
- 9 – posterior spinocerebellar tract
- 10 - rubrospinal
- 11 – anterior spinocerebellar
- 12 – spinothalamic,-tectal, -reticular tracts
- 13 – reticulospinal tract
- 14 – olivospinal tract – indirect motor pathway
- 15 – ventral root
- 16 – vestibulospinal tract (mainly from Deiters)
- 17 – spinothalamic tract – interneurons
- 18 – ant. corticospinal tract
- 19 – tectospinal tract
- 20 – ncl. motorius – lower motoneurons
- 21 – ncl. intermediolateralis – preganglionic visceral motoneurons
- 22 – canalis centralis
- 23 – ncl. intermediomedialis
- 24 – ncl. thoracicus (C8 – L2) dorsal ncl. of Clarke